

Fig. 1

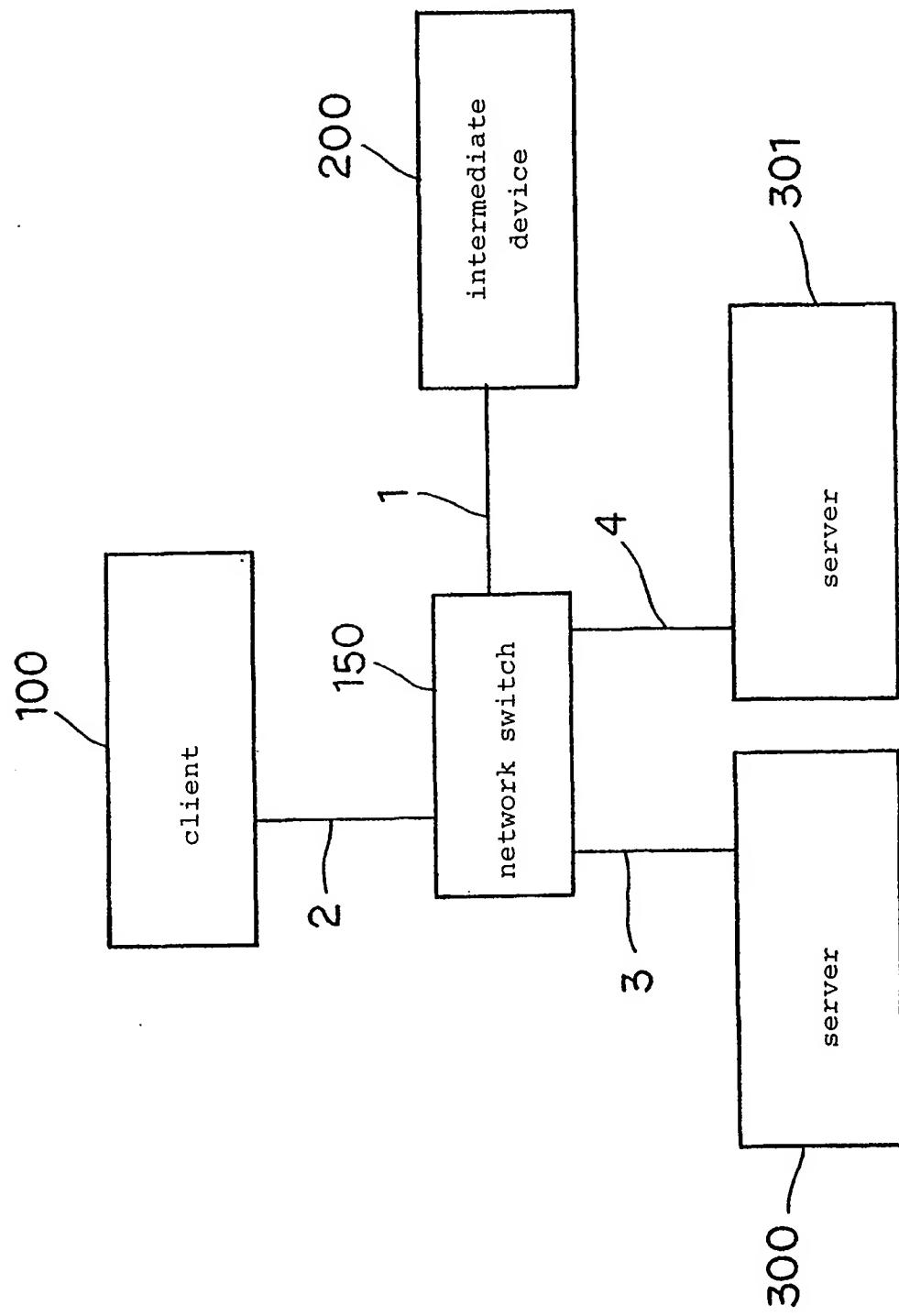


Fig. 2

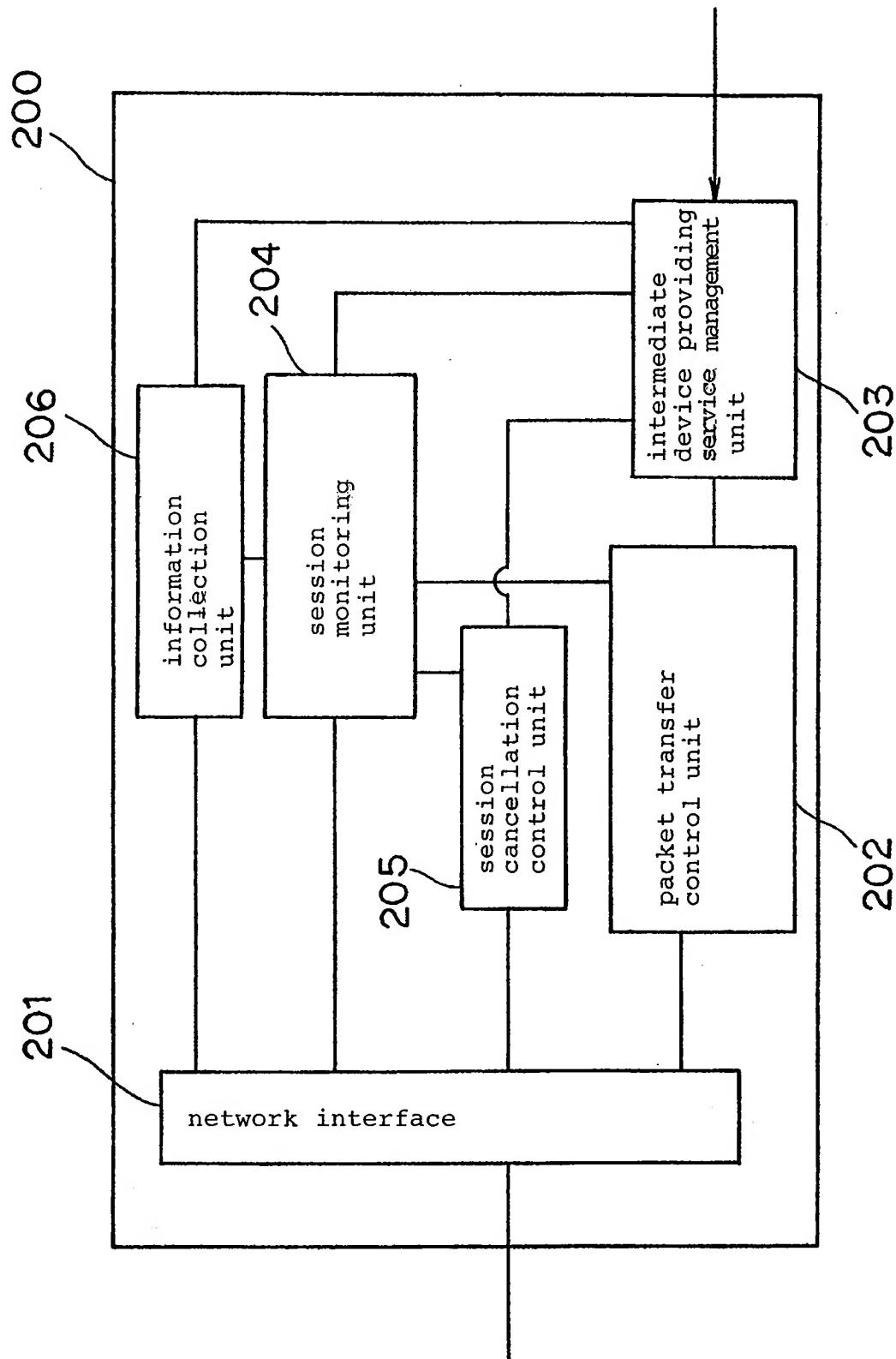
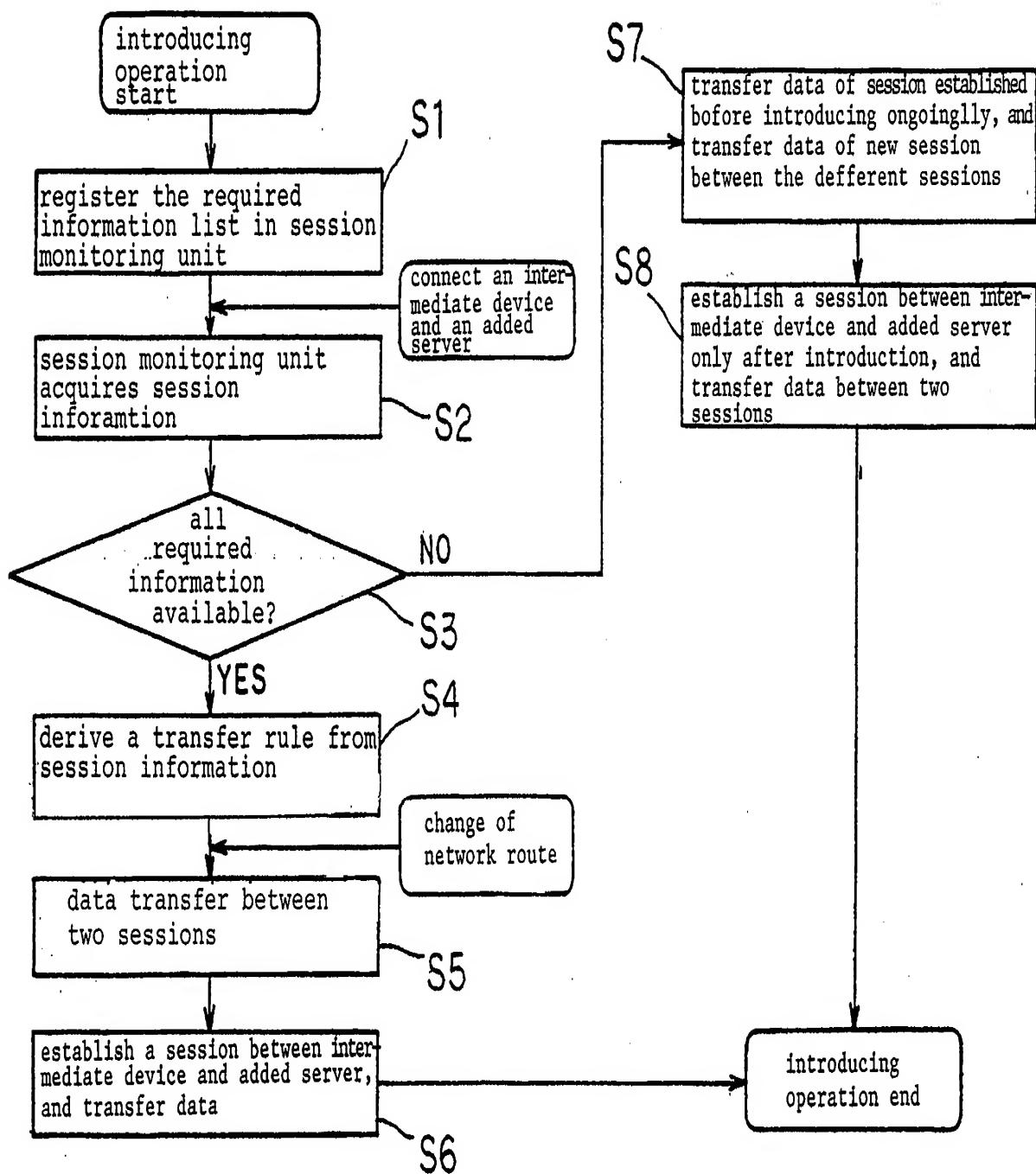


Fig. 3



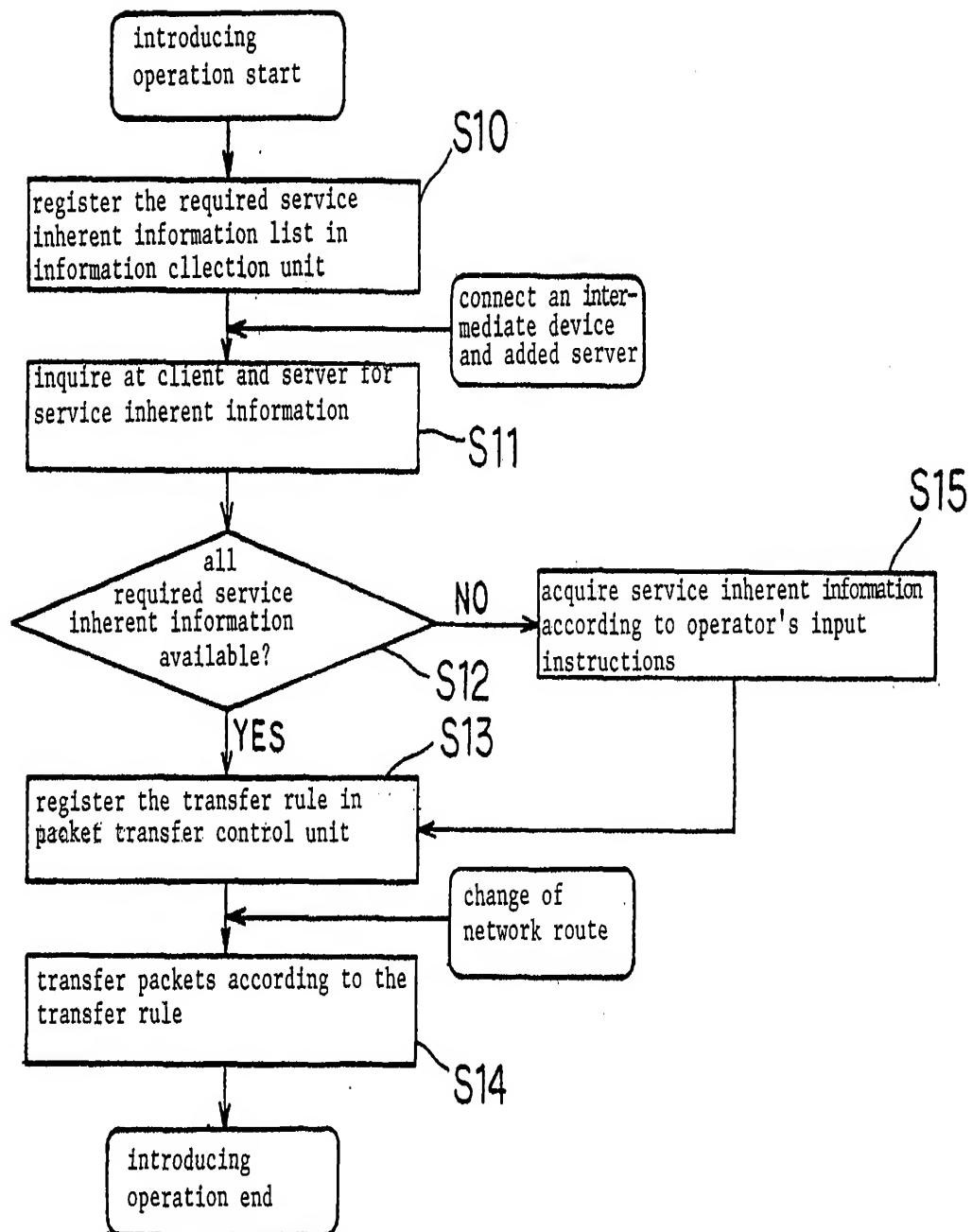


Fig. 5

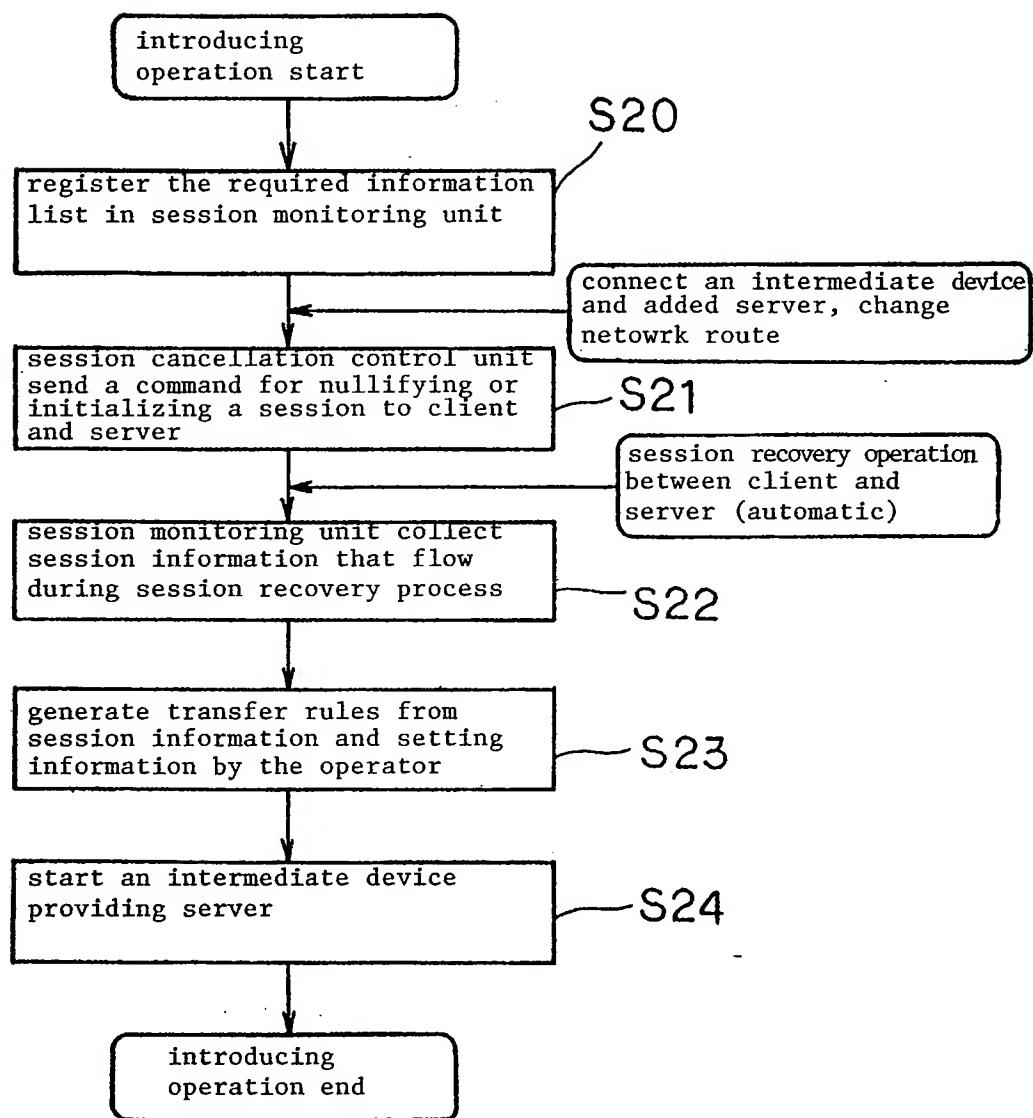


FIG. 6

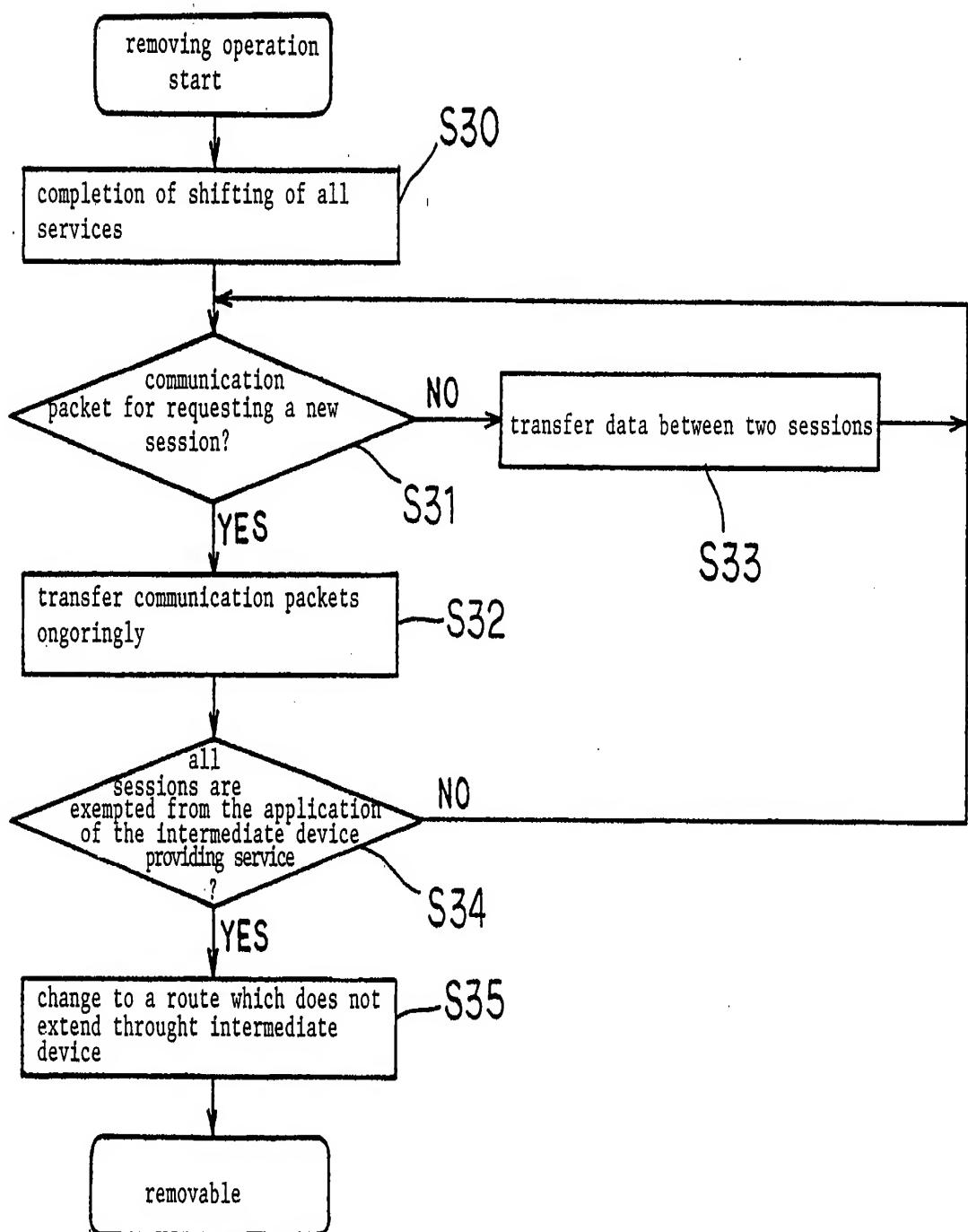


Fig. 7

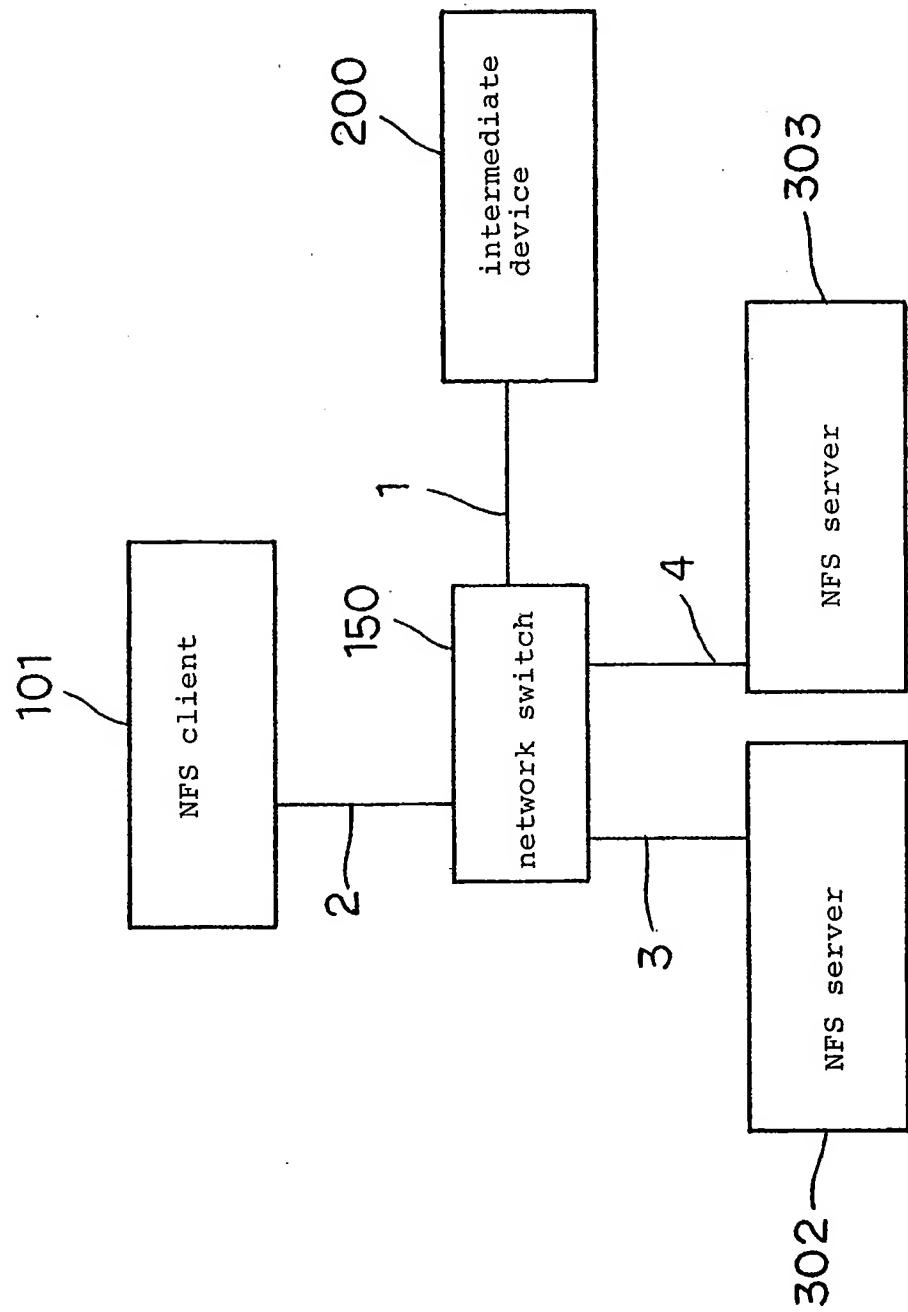


Fig. 8

The diagram shows a table with two columns, both labeled "NFS server". Above the first column, the number "400" is written with a curved arrow pointing down to the first row. The table contains ten rows of data, each consisting of two entries. The first entry in each row is a string of characters starting with "00cfde", followed by a sequence of digits. The second entry in each row is a string of characters starting with a letter from "3" to "9", followed by a sequence of digits.

NFS server	NFS server
00cfde000611823	320000492384909
00cfde898239483	f10000489849849
00cfde483920849	5g0000483928492
00cfde589482590	4f0000482938492
00cfde594358908	5y0000482398493
00cfde843948284	7g0000423989853
00cfde898023474	2a0000328190832
00cfde432848902	bc0000898934983
00cfde432748928	7f0000489328492
00cfde549504395	99000048988985
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Fig. 9

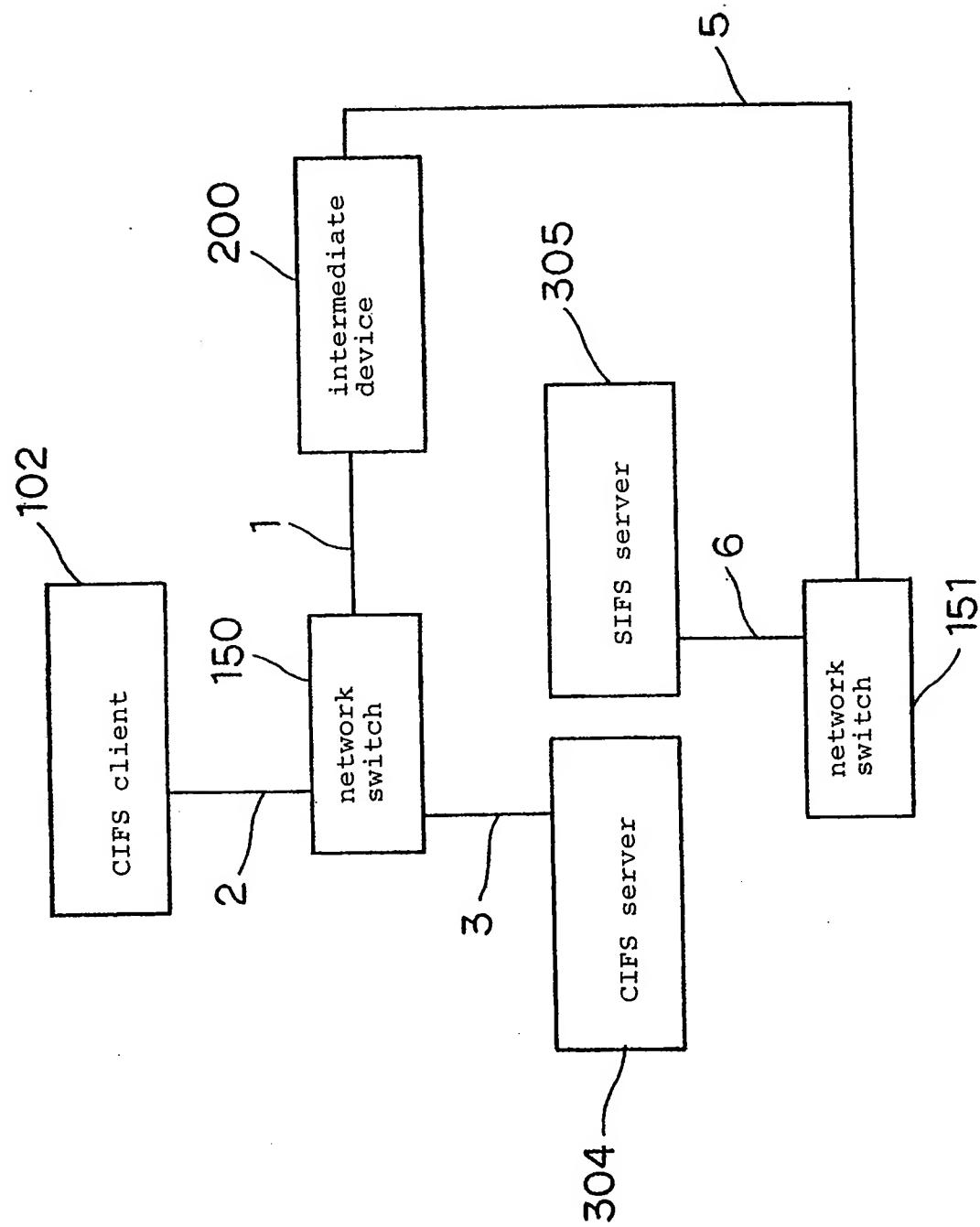


Fig. 10

